



Sheet 1 of 3

<b>Form PTO-1449 Modified</b>  List of Patent and Publications Cited by Applicant (Use several sheets if necessary)		Docket No. <b>JJPR-0035</b>	Application No. <b>10/799,324</b>
		Applicant <b>Peter J. Connolly, et al.</b>	
U.S. Department of Commerce Patent and Trademark Office		Filing Date <b>March 12, 2004</b>	Group <b>Not Yet Assigned</b>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
B-JD	1	Bonjoch, J. et al., "Synthesis of Enantiopure (2R, 3aS, 7aS)-2-Ethylocatahydroindol-6-One and its Fischer Indolization", <i>Tetrahedron: Assymmetry</i> , 1997, 8(18), 3143-3151	
	2	Foucaud, A. et al., "Preparation d'amines Allyliques a Partir D'acyloxy-3-Methylene-2 Propionates de Methyle Substitutes en 3 Par Un Groupement Aromatique ou Heteroaramatique", <i>Manuscrit Recu Le</i> , 1989, 24-01, 22-03	
	3	Hoffman, R. et al., "An Improved Enantiospecific Synthesis of Statine and Statine Analogs via 4-(N, N-Dibenzylamino)-3-Keto Esters, <i>J. Org. Chem.</i> , 1997, 62, 2292-2297	
	4	Julia, M. et al., "Cyclisations par Substitution Aromatique Radicalaire. I. Synthesis de Composes Tetraliniques Par Addiction-Cyclisation Radicalaire", <i>Maunscript Recu Le</i> , 26.2.68	
	5	Kawasa, M., "Unusual Reactions of Secondary Amino Acids with Trifluoroacetic Anhydride: A Novel Access to $\alpha$ -Trifluoromethylated Acyloins", <i>Tetrahedron Letters</i> , 1994, 35(1), 149-152	
	6	Koji, N. et al., "CODEN:JKXXAF. 52024765 770225 Showa. Patent written in Japanese. Application: JP 75-100635 750821 CAN, 87:68150	
	7	Kubota, Y. et al., "A Specific Inhibitor of Phosphatidylinositol-3-Kinase, Inhibits Erythropoietin-Induced Erythroid Differentiation of K562 Cells", <i>Leukemia</i> , 1996, 10, 720-726	
	8	Li, J.P. et al., "Activation of Cell Growth by Binding of Friend Spleen Focus-Forming Virus gp55 Glycoprotein to the Erythropoietin Receptor", <i>Letters to Nature</i> , February 22, 1990, 343	
	9	Oppolzer, W. et al., "Stereoselective Synthesis of Benz[f] Isoindoline-Derivatives by Intramolecular Cycloadditions of Styrenes to Olefins", <i>Helvetica Chimica Acta</i> , 1976, 59(4), 121	
	10	Takeda Chemical Industries. Ltd., Japan, "N-Substituted Glycine Derivatives", Jpn. Kokai, Tokkyo Koho, 10 pp. CODEN:JKXXAF. JP 58150562 A2 83907 Showa. Patent Written in Japanese. Application: JP 82-34296 820303 CAN 100:68019	
<b>EXAMINER</b>		<b>DATE CONSIDERED</b> <u>8/30/05</u>	

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<i>B J D</i>	<b>11</b>	Tsatsas, MG., "Sur Quelques Chloracetamides", <i>manuscript Recu Le</i> , 8.3.68	
<i>B J D</i>	<b>12</b>	White, W. et al., "The Ortho-claisen Rearrangement. Iv. The Rearrangement of X-Cinnalyl α-Tolyl Ethers., <i>The Department of Chemistry, The Ohio State University, Columbus 10, Ohio, November 28, 1960</i>	
<i>B J D</i>	<b>13</b>	Database CAPLUS on STN, Acc. No. 1996:461584, Wrighton, et al., "Small Peptides as Potent Mimetics of the Protein Hormone Erythropoietin", <i>Science</i> , 1996, 273, 5274	
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	<b>15</b>	Database CAPLUS on STN, Acc No. 1993:29833, HIRANO, JP 04143751	
	<b>16</b>	Database CAPLUS on STN, Acc No. 1993:580342, Lagu, et al., <i>J. Org. Chem.</i> , 1993, 58(16), 4191-4193	
	<b>17</b>	Database CAPLUS on STN, Acc No. 1997-72585, Malyshev, et al., "Limitation of Lipid Peroxidation and Prevention of Stress Damage to the Heart with Glycine Derivatives", <i>Eksp. Klin. Farmakol.</i> , 1996, 59(5), 23-25	
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